

**WHAT IS CLAIMED IS:**

1. A device ~~which in particular is a kit of parts designed specifically to introduce an edible~~
for stuffing ~~into a food~~ ^{ing;} ~~capable of being stuffed, said device comprised of~~
a rollable ~~substantially flat sheet, which, when rolled, with stuffing~~
a) ~~rollable and unrollable sheet of a desired length, width and thickness which is FDA/~~
~~contained. therein forms a tangible, somewhat rigid cylinder that is of~~
~~USDA certified for direct contact with food. Present specification of 8 inches by 11 inches~~
~~comparatively equal diameter on both ends, thus enabling access to said~~
~~by .007 inches in thickness is a preferred embodiment and is not intended to be a limiting~~
~~stuffing. From either end; and~~
~~factor for materials used with this invention.~~
- a somewhat and rigid push rod, being of slightly longer length
b) ~~A choice of push rods is available for the chef's use, although only one size rod would~~
~~than said sheet and of a diameter capable of being inserted into~~
~~be used for stuffing a particular item. Present specification of 12 inches in length for all~~
~~said formed cylinder with said stuffing contained therein.~~
~~rods with one rod being of .625 inches in diameter, one rod being of .750 inches in~~
~~diameter and one rod being of .875 inches in diameter, also being of a material which is~~
~~FDA / USDA certified for direct contact with food. These specifications would be the~~
~~preferred embodiment not intended to be a limiting factor for materials used with this~~
~~invention.~~



ABSTRACT

to deposit ^{Food} which is deemed stuffable
Device for placement of stuffing into a desired food item. ~~Said~~ ^{at least,} device comprised of two but not limited to a substantially flatrollable and unrollable ^{that can be formed into a} components. A rollable and unrollable substantially flat sheet having capacity to enclose cylinder, a push rod of desired length and diameter. To use the device, stuffing in a cylindrical fashion. Being of such length and width to ~~as to contain said~~ create a cavity within the item to be stuffed, lay flat the sheet and stuffing therein. A rod of cylindrical form which shall be of an outside diameter closely place a desired quantity of stuffing on the upward facing surface, roll then equal to the inside diameter of the cylinder enclosing the stuffing within. Said rod would sheet to encase the stuffing, with what is now a cylinder of stuffing, be of a sturdiness so as not to bend intolerably whilst transferring said stuffing encased in introducer the cylinder into the cavity created to a desired depth ~~said cylinder into food item chosen to receive product.~~
While gently grasping the cylinder with one hand, utilize the remaining hand to place the push rod at the exposed end of the cylinder and urge forward the push rod against the stuffing thus depositing the stuffing as desired.